

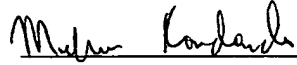
RECEIVED

JUL 11 2002

Technology Center 2600

Applicant's undersigned attorney may be reached in our Washington, D.C. office by telephone at (202) 530-1010. All correspondence should continue to be directed to our below-listed address.

Respectfully submitted,



Attorney for Applicant

Michael E. Kondoudis

Registration No. 42,758

FITZPATRICK, CELLA, HARPER & SCINTO

30 Rockefeller Plaza

New York, New York 10112-3801

Facsimile: (212) 218-2200

MEK/tmc



RECEIVED

JUL 11 2002

Technology Center 2600

Application No.: 09/217,132  
Attorney Docket No.: 03500.013204

## APPENDIX

### VERSION SHOWING CHANGES MADE TO CLAIMS

20. (Amended) A radiation detecting apparatus including a two-dimensional image pickup apparatus comprising an apparatus cabinet containing therein (i) a substrate member, [and] (ii) a two-dimensional photoelectric converter unit having a light receiving surface comprising a plurality of photoelectric converters formed on said substrate member, (iii)[and] a fluorescent member arranged at a side of said light receiving surface, and (iv) a shock absorber arranged between said fluorescent member and said apparatus cabinet.

21. (Amended) A radiation detecting apparatus according to claim 20, wherein [further comprising a shock absorber arranged between said photoelectric converter unit and said cabinet,] said shock absorber covers [covering] entirely the [said] light receiving surface of said photoelectric converter unit.